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State of Utah
DEPARTMENT OF NATURAL RESOURCES
DIVISION OF OIL, GAS AND MINING

Michael O. Leavitt Governor Kathleen Clarke Executive Director Lowell P. Braxton Division Director 1594 West North Temple, Suite 1210 PO Box 145801 Salt Lake City, Utah 84114-5801 801-538-5340 801-359-3940 (Fax) 801-538-7223 (TDD)

May 16, 2000

Stephen Engle 7813 West Bridgton Drive Magna, Utah 84044-2303

Re: <u>Deficient Notice Information, Stephen Engle, Recapture & Johnson Creek Proposal, San Juan County,</u>

<u>Utah</u>

Dear Mr. Engle:

On May 9, 2000, the Division received the information describing your Recapture and Johnson Creek proposal for activities on land managed by the School and Institutional Trust Lands Administration (SITLA). The information included: (1) a copy of the SITLA description of required notification information with comments written in the margin, (2) an attached page describing suction dredge equipment and sluices, (3) a copy of a SITLA Mineral Lease Application form, (4) a copy of a quad map with lease blocks identified.

The information you have submitted <u>does not</u> satisfy the notice requirements of Rule R647-2 of the Utah Mined Land Reclamation Act of 1975, Title 40-8, <u>et seq.</u>, Utah Code Annotated. On May 10, 2000, the Division contacted Will Stokes of SITLA regarding the status of the mineral lease. At that time the lease application had not yet been approved. Mr. Stokes informed us that the information submitted would not satisfy SITLA's notification requirements for a mining operation plan. Given the description of your proposed project, it seems most appropriate to categorize your proposal as an exploration project. Please complete the enclosed Notice of Intention to Commence Exploration (form MR-EXP) and submit a copy of the completed form to both the Division and SITLA for review. Please note that a permit application fee of \$100.00 must accompany your submission to the Division.

Your proposal does not qualify for the Recreational Dredging and Sluicing (RD&S) application being managed by the State Division of Water Rights because of the involvement of State Managed Lands. Thank you for your cooperation in completing the necessary permitting forms. If you have any questions regarding this letter, please contact me by phone at (801) 538-5267.

Sincerely,

Anthony A. Gallegos

Senior Reclamation Specialist Minerals Reclamation Program

Jb
Enclosure: form MR-EXP
cc: Will Stokes, SITLA
Jim Wells, Water Rights (RD&S files)

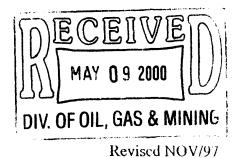
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State of Utah

School and Institutional
TRUST LANDS ADMINISTRATION

Michael O. Leavitt Governor David T. Terry Director 675 East 500 South, Suite 500 Salt Lake City, Utah 84102-2818 801-538-5100 801-355-0922 (Fax)



SCHOOL & INSTITUTIONAL TRUST LANDS ADMINISTRATION NOTICE OF INTENT TO COMMENCE MINERAL EXPLORATION/MINING

SITLA NOTIFICATION - At least 60 days prior to the commencement of mineral exploration or mining operations which will disturb the surface or subsurface of state trust lands the mineral lessee or permittee must submit a plan of operation to the School and Institutional Trust Lands Administration. The Trust Lands Administration shall review the plan of operation and advise the lessee or permittee of bonding or other requirements necessary to proceed. Such notification to the Trust Lands Administration is required in addition to notification to the Utah Division of Oil, Gas & Mining or any other government agency. The lessee or permittee may not commence operations upon the trust lands until final approval of the plan of operation is given by the Trust Lands Administration. Such notification to the Trust Lands Administration shall contain the following information, as may apply.

- 1) Name, address and telephone number of the lessee or permittee, and all other operators designated by the lessee or permittee to conduct exploration or mining operations upon the lands. Operators other than the lessee or permittee of record must be designated in writing to the Trust Lands Administration.
- 2) Lease or permit identification number and a description of the mineral commodities to be explored or mined.

| 3) A detailed description of the proposed minerals exploration or mining activity, including: |
|--|
| A) Location and description of all water-courses and water bodies to be disturbed. RECAPTUPE & John Son Cleep |
| B) Description of types and extent of vegetative cover to be removed or disturbed. M/A |
| C) Plan for the storage and transport of any explosives, chemicals or toxic materials at the site. |
| D) Plan for the storage and disposal of solid and chemical waste and sewage at the site. N/A |
| D) Plan for the storage and disposal of solid and chemical waste and sewage at the site E) Types and sizes of heavy equipment to be used at the site. MA |
| F) Location, width, length and surfacing of access roads to be constructed or improved Λ/A |
| G) Location, diameter and depth of all bore holes to be drilled. N/A |
| H) Method of mining, i.e. trenching, open pit, room & pillar, long-wall auger etc. 1/// |
| |
| J) Description of topsoff and plan for removing, storing and protecting torsoil from areas to be disturbed A |
| K) Depth of overburden and plan for storing and disposing of overburden materials. |
| L) Mining depths and heights and plan for storing and handing the leased substances to be mined. 1/11 |
| L) Mining depths and heights and plan for storing and handing the leased substances to be mined. M) Plan for measuring, weighing and accounting for the quantity of leased substances mined. For table Scale N) Plan for ensuring maximum economic recovery and conservation of the mineral maximum economic rec |
| N) Plan for ensuring maximum economic recovery and conservation of the mineral resources. The left of the second s |
| N) Plan for ensuring maximum economic recovery and conservation of the mineral resources. The right water flow & |
| The following maps must be submitted as part of the plan of operations. |
| A) A U.S.G.S. topographic map at a scale of 1:24,000, or larger, showing the location of i) existing and |
| proposed access roads to the work sites, ii) proposed bore hole sites, and iii) proposed mining sites |
| B) A site map at a scale of not more than 50 feet to the inch, or such other scale as may be accepted by the |
| |

5). Notifications to commence mining shall also contain a copy of all geological logs, reports, maps and assays in the possession of or at the disposal of the lessee or permittee regarding the size, nature, extent and value of the ore body to be mined. Such information as may be physically designated confidential by the lessee or permittee shall be held in protected status by the Trust Lands Administration.

Trust Lands Administration, showing the location and layout of i) existing and proposed surface

screens, crushers, and wash plants, and v) other structures or storage areas.

excavations and underground workings, ii) proposed stockpile areas for topsoil, overburden and mined ore, iii) explosives, chemical and waste storage and disposal areas, iv) ore processing facilities, including

Page 2. SITLA, NOTICE OF INTENT TO COMMENCE MINERAL EXPLORATION/MINING

RECLAMATION - A plan for reclaiming all disturbances proposed upon trust lands by a mineral lessee or permittee must be submitted along with the above described notification of the commencement of operations. The reclamation plan shall include a commitment by the mineral lessee or permittee to perform the following work concurrent with or at the conclusion of mineral exploration and mining operations.

- A) Keep the exploration/mining operation in a safe, clean and environmentally stable condition.
- B) Plug all bore holes in accordance with rules of the Utah Division of Oil, Gas & Mining.
- C) Remove of all trash, debris, toxic materials; equipment and appurtenant structures.
- D) Permanently seal all shafts and tunnels to prevent unauthorized or accidental entry. N/A
- E) Fill all cuts, pits, and trenches and eliminate or mitigate danger from mining high-walls. W//
- F) Re-grade and contour all stockpiles of earth materials and all areas of surface disturbance.
- G) In the event of surface mining, re-graded all cuts and pits to a slope of not less than 2H:1V. H) Re-establish and stabilize natural drainages and construct berms as needed to prevent surface erosion.
- 1) Redistribute topsoil and properly prepare seed-bed by to a depth of six inches by ripping or discing
- J) Re-seed disturbed areas with an adaptable species mixture at a concentration of not less than 20 lbs/ac.

K) Reclaim all access roads which are not authorized by the Trust Lands Administration to remain.

ACCESS - The lessee or permittee must notify all surface owners and all other trust land lessees having a legal interest in the affected trust lands and must, without expense to the Trust Lands Administration or the State of Utah, resolve any problems of access or tenancy prior to the commencement of mineral exploration or mining operations upon the lands.

OTHER AGENCIES - The lessee or permittee must meet all notification and permitting requirements or rules of the Utah Division of Oil, Gas & Mining, the Utah Department of Environmental Health, the Utah State Historic Preservation Office and all other government agencies having jurisdiction over minerals activities which may affect natural of cultural resources.

CULTURAL RESOURCES - A cultural resources survey of the trust lands to be impacted by mineral exploration or mining may be required at the sole expense of the lessee or permittee. Cultural resource surveys must be performed by individuals deemed by the Trust Lands Administration as qualified to perform the work.

BONDING - Prior to the commencement of any mineral exploration of mining operations upon trust lands the lessee or permittee may be required to post a bond with the Trust Lands Administration. The bond shall be in such form and amount as determined by the Trust Lands Administration to protect the assets and interest of the trust and the State of Utah and shall be conditioned upon compliance by the lessee or permittee with all the terms and conditions of the lease or permit, including reclamation of mined land disturbances and payment of royalties.

Lew's Equipment-2-5H.P. Engines & one 3.5 H.P. engines 2.5" nozzle, 12" wide sluices, picks & Shovels. My equipment-one 5H.P. Engine-2" \$3" Nozzle 10" wide sluices, picks & shovels.

Moterized Sluices, Pick & Shovel operation.

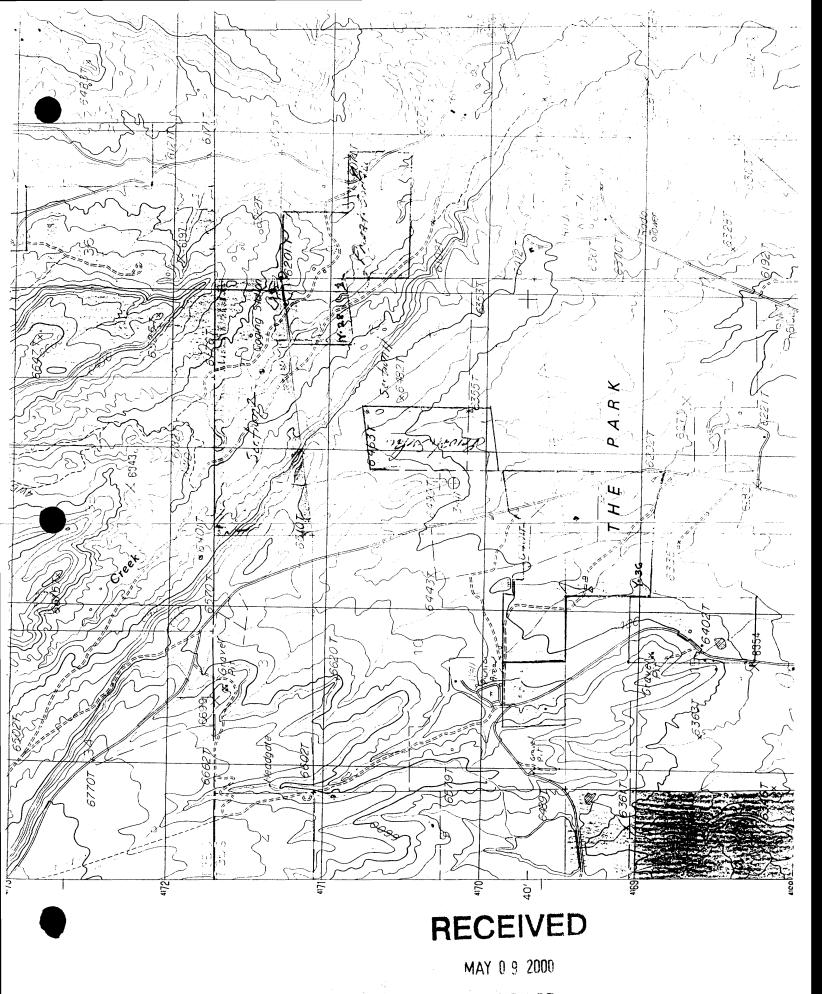
| OFFICE | USE | ONLY |
|---------------|------------|------|
| APPLICA | | |

*Strike out parts not applicable.

MINERAL LEASE APPLICATION SCHOOL & INSTITUTIONAL TRUST LANDS ADMINISTRATION

over 2

| FUNDING | : | | | | | | | |
|--|---|---|---|---------------------------------------|---------------------------------|---------------------------------|--|--|
| SCH | Step | hen E | ngle | | | NAME | | |
| MH NS SM | Stephen Engle 7813-W-Bridgton Dr. | | | | | ADDRESS | | |
| UNIV | | | <i>J</i> | | | | | |
| IB | Magnag Utah CITY STATE | | | | 8404 | 4_ | | |
| SYDC | | IAIL | | ZIP CODE | | | | |
| PB USU OTHER | TELEPHONE 1 | TELEPHONE NO. $(801) 250-1770$ | | | | | | |
| TOTAL | Applicant hereby applies for a Mineral Lease on the following described tract of land situated in County, State of Utah, for the purpose of mining the following mineral or minerals therefrom County, State of Utah, for the purpose of mining the | | | | | | | |
| | Tollowing miner | ai or minerals t | nererrom ///c-72 | diliferon i | /wacca l | | | |
| | Subdivision | Section | Township | Range | Мег | Acres | | |
| <u>Lot 2</u> | | 2 | 365 | 22E | 54 | 49.95 | | |
| <u>Lot 3</u> | | 2 | 365 | 22 E | SL | 40.42 | | |
| | | | | | | | | |
| Applicant offers to accept all operating thereunder. Applicate the Director of the Trust Lands and \$30.00 application fee. It business in the State of Utah w | nt offers \$1.00 per s Administration, and f the applicant is a f | acre or fraction d deposits here firm, associatio | thereof per annuments \$ 1000 to 1000 t | n rental, and the to pay fental for | royalties as r the first yea | established by ar of the lease. | | |
| State of Utah) | | By | 1 C A C | | | | | |
| County of) | *(Attorney-in-fact) Signature | | | | | | | |
| *The applicant listed above _ | | | being first d | luly sworn, depo | ses and says | that | | |
| is (are) the applicant(s) above the laws of the United States a duly qualified agent of said State of Utah relative to qual | or of the State or te corporation; and th | rritory ofat such associa | tion or corporation | ar has fully compli | d that the ab | ove-signed is ne laws of the | | |
| subscribed and sworn to before | me this | day | of April | , , , , , , , , , , , , , , , , , , , | <u>9-2000</u> . | | | |
| | 675 EAST 500 SOUTH SALT LAKE CITY, UTAH COMM. EXP. 1-13 | #500 84102 3-02 | otary Public,>resid Iy Commission Ex | ing at: $\Delta C_{j}C_{j}$ | 1 2002 | | | |
| Applications filed by an attorney-in- Administration that the applicant au | fact acting in behalf of the thorized the attorney-in- | ie applicant shall n | ot be accepted unless th | here is sufficient evic | lence on file wi | th the Trust Land | | |



DIVISION OF OIL, GAS AND MINING

Stephen Engle 7813-W-Bridgton Dr. Magna, Utah-84044-2303.



1594-W- North Temple, Suite 1210. P.O. Box 145610 Salt Lake City, utah 84114-5610.

